

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Shea

of 3

Complete if Known	
Application Number	10/661,747
Filing Date	09/12/2003
First Named Inventor	Korotky
Art Unit	2145
Examiner Name	Jeffrey R. Swearingen
Attorney Docket Number	Korotky 28 (LCNT/125465)

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	
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Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	10/661,747
(Use as many sheets as necessary)		Filing Date	09/12/2003
Sheet	2	of	2
		First Named Inventor	Korotky
		Art Unit	2145
		Examiner Name	Jeffrey R. Swearingen
		Attorney Docket Number	Korotky 28 (LCNT/125465)

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		T ²	
	Somdip DATTA et al., "Routing and Grooming in Two-Tier Survivable Optical Mesh Networks," IWQoS 2003, LNCS 2707, Springer-Verlag 2003, pp. 231-248.		
	Anurag DWIVEDI and Richard E. WAGNER, "Traffic Model for USA Long-Distance Optical Network," Proc. Conf. Optical Fiber Commun. (Baltimore), Optical Society of America, paper TuK1, 1000, pp. 156-158.		
	Stefano BARONI et al., "Backbone Network Architectures for IP Optical Networking," Proc. Conf. Optical Fiber Commun. (Baltimore), Optical Society of America, paper TuK2, 2000, pp. 159-161.		
	Christian FENGER, et al., "Statistical Study of the Influence of Topology on Wavelength Usage in WDM Networks," Proc. Conf. Optical Fiber Commun. (Baltimore), Optical Society of America, paper TuK6, 2000, pp. 171-173.		
	Anthony S. ACAMPORA et al., "On Tolerating Single Link, Double Link, and Nodal Failures in Symmetric Grid Networks," J. of High Speed Networks 11 (2002) pp. 23-44.		
	Adel A. M. SALEH, "All-Optical Networking in Metro, Regional and Backbone Networks," Dig. IEEE/LEOS Summer Top Meet., July 2002, paper MG3, p. 15.		
	Pedro FERREIRA et al., "Optical Networks and the Future of Broadband Services," J. Tech. Forecasting and Social Change, 69, 2002, pp. 741-758.		
	A. RICHTER et al., "Impact of Traffic Topology on Wavelength Demand in Wavelength Routed Optical Networks," Proc. Conf. OFC (Atlanta), Optical Society of America, paper ThH4, 2003, pp. 484-485.		

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